

Fill in this information to identify the case:

Debtor 1 Ahmed Sadiq
First Name Middle Name Last Name
Debtor 2
(Spouse, if filing) First Name Middle Name Last Name
United States Bankruptcy Court for the Northern District of Illinois (State)
Case number 15 B 36144
(if known)

Order on the Application to Have the Chapter 7 Filing Fee Waived

After considering the debtor's *Application to Have the Chapter 7 Filing Fee Waived* (Official Form B 3B), the court orders that the application is:

☐ **Granted.** However, the court may order the debtor to pay the fee in the future if developments in administering the bankruptcy case show that the waiver was unwarranted.

☒ **Denied.** The debtor must pay the \$335 filing fee according to the following terms:

You must pay...	On or before this date...
\$ 83.75	11/20/2015 Month / day / year
\$ 83.75	12/22/2015 Month / day / year
\$ 83.75	01/21/2016 Month / day / year
+ \$ 83.75	02/19/2016 Month / day / year

Total 335.00

If the debtor would like to propose a different payment timetable, the debtor must file a motion promptly with a payment proposal. The debtor may use *Application for Individuals to Pay the Filing Fee in Installments* (Official Form B 3A) for this purpose. The court will consider it.

The debtor must pay the entire filing fee before making any more payments or transferring any more property to an attorney, bankruptcy petition preparer, or anyone else in connection with the bankruptcy case. The debtor must also pay the entire filing fee to receive a discharge. If the debtor does not make any payment when it is due, the bankruptcy case may be dismissed and the debtor's rights in future bankruptcy cases may be affected.

☐ **Scheduled for hearing.**

A hearing to consider the debtor's application will be held

on _____ at _____ AM / PM at _____
Month / day / year Address of courthouse

If the debtor does not appear at this hearing, the court may deny the application.

10/26/2015
Month / day / year

By the court:

Donald R. Carlsberg
United States Bankruptcy Judge